

Abstract

- 5 A method of synchronising at least one receiver module (MOD1, MOD2), in particular a receiver module in a telecommunications network or in a network device of a telecommunications network, has the following steps: A first clock signal (TS1) and a second clock signal (TS2) are sent to the at least one receiver module (MOD1, MOD2).
- 10 In addition, at least one item of master-slave-status information (MSX) about the at least one first clock signal (TS1) and/or the second clock signal (TS2) is sent to the at least one receiver module (MOD1, MOD2). Based on the item of master-slave-status information (MSX), the at least
- 15 one receiver module (MOD1, MOD2) selects the first clock signal (TS1) or the second clock signal (TS2) as master synchronisation signal for its synchronisation.

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